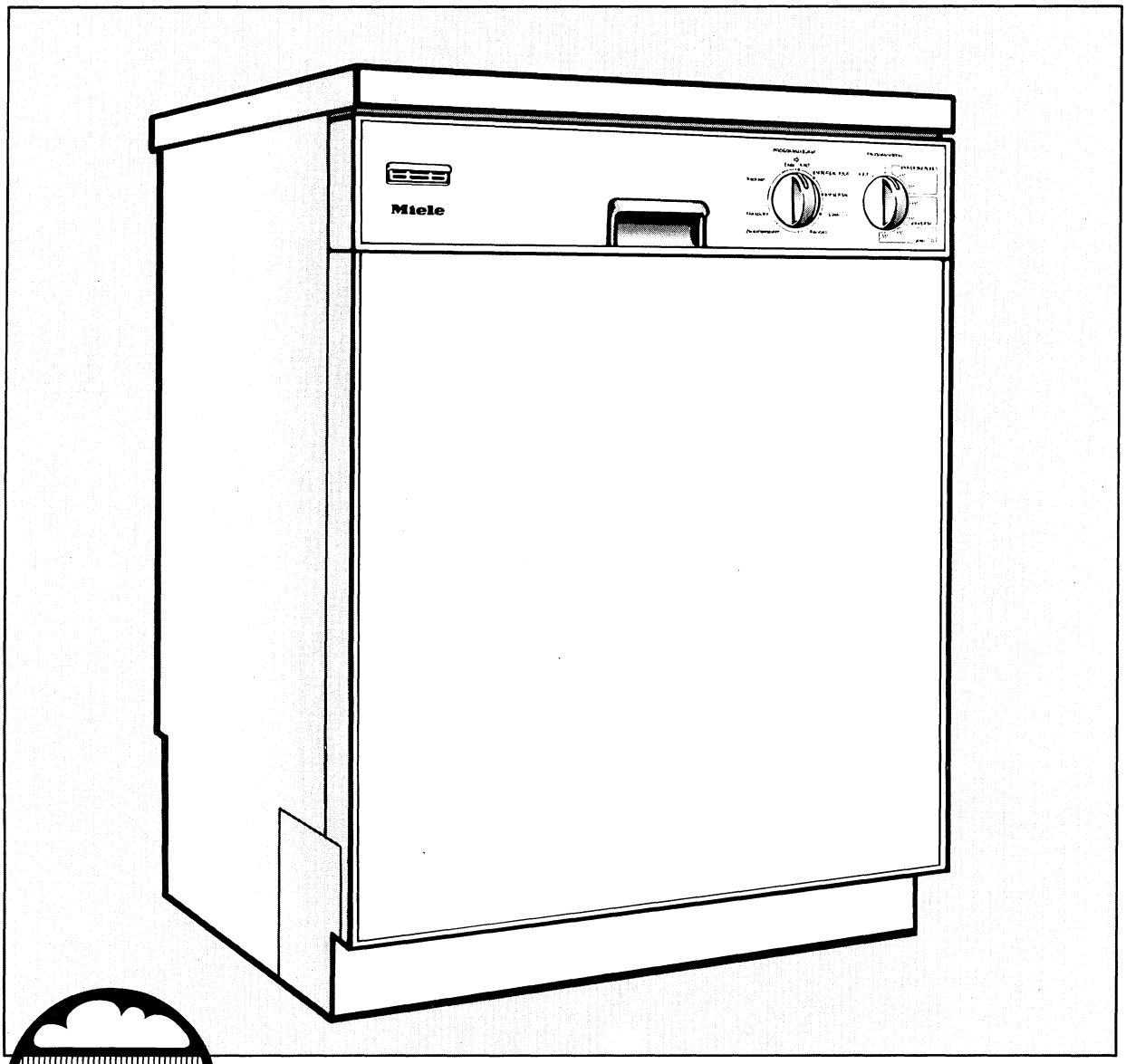
Miele®

# Operating instructions for the dishwasher

## G 572 / G 572 SC




CARING FOR
THE ENVIRONMENT

This paper is manufactured from straw cellulose. Straw is a natural agricultural residue from cereal production and its use in paper helps to save more trees.

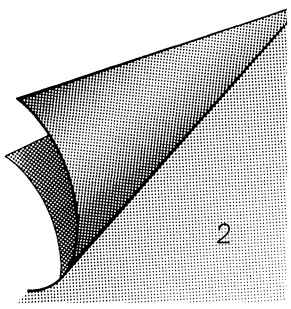
USA

T.-Nr. 2881273/04

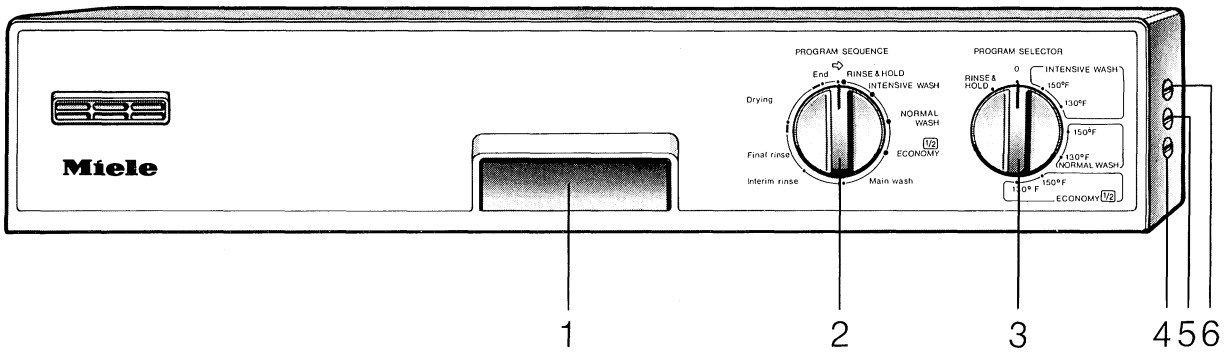
# Contents

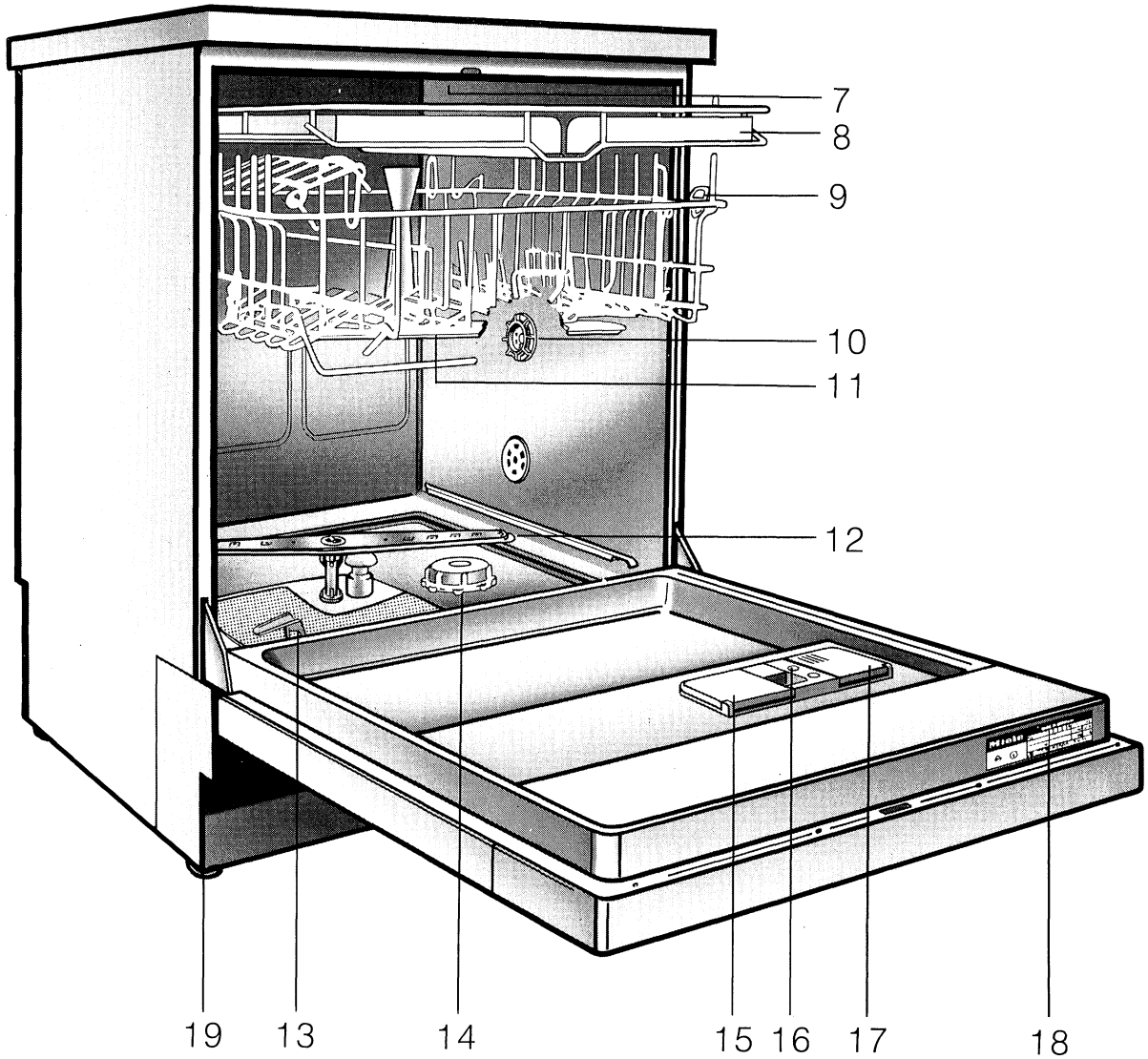

Page

**Description of Appliance** ..... 3
**Important Safety Instructions** ..... 5
**Economy Wash** ..... 6
**Opening and Closing the Door** ..... 7
**Water Softener (only G 572 SC)** ..... 8
**Adding Rinse Aid** ..... 11
**Loading Dishwasher** ..... 13
Loading examples ..... 14
**Not suitable for Dishwashers** ..... 19
**Adding Detergent** ..... 21
**Types of Programs** ..... 22
**Selecting Program** ..... 24
**Switching ON and OFF** ..... 25
Program sequence ..... 26
Changing program ..... 26
To interrupt a program ..... 26
**Unloading Dishwasher** ..... 27
**Cleaning and Care** ..... 28
**Additional Functions** ..... 31
**Dealing with Minor Faults** ..... 33
**Installation** ..... 34
**Electrical Connection** ..... 35
**Plumbing** ..... 36
**Technical Data** ..... 37

# Description of Appliance



# Description of Appliance

1. Door Release
2. Program Switch (sequence indicator)
3. Program and Temperature Selector
4. Selector Switch for Turbothermal Drying
5. Selector Switch for level-controlled water intake with time override (for low water pressure)
6. Selector Switch – Heated Drying ON/OFF
7. Upper Spray Arm (not visible)
8. Cutlery Tray (only on G 572 SC)
9. Upper Basket
10. Water Hardness Selector
11. Center Spray Arm
12. Lower Spray Arm
13. Filter Combination
14. Storage Reservoir for Salt with Level Indicator (only G 572 SC)
15. Detergent Dispenser
16. Rinse Aid Indicator
17. Storage Container for Rinse Aid with Dosage Selector
18. Data Plate
19. Four Leveling Screw Feet

## WARNING –

When using your dishwasher, follow basic precautions, including the following:

- Always read instructions before using the appliance. This prevents damage to the appliance and ensures your safety.
- Use the appliance only for its intended purpose.
- The appliance conforms with the uniform Safety Regulations. Repairs should only be carried out by qualified experts.

  Disconnect the appliance from the power supply when servicing (pull out plug or remove fuse).
- Install built-in and integrated units only under a continuous worktop which is secured to adjacent cabinetry.
- The dishwasher must be electrically grounded. Read installation instructions for details.
- Use only recommended detergents and rinsing aids.
- Do not use your dishwasher unless all enclosure panels are properly in place.
- To reduce the risk of injury, do not allow children to play in or on a dishwasher.
- Dishwasher detergent contains Sodium Silicate and Sodium Carbonate. In case of eye contact, immediately flush well with water. If swallowed, give large quantities of milk or water. Call a physician. Keep out of reach of children.
- Do not tamper with controls.
- Do not drink the water from the wash cabinet!
- When loading items to be washed:

a. Locate sharp items so that they are not likely to damage the door seal, and

b. Load sharp knives with the handle up to reduce a risk of cut-type injuries.

- Do not wash plastic items unless marked "dishwasher safe" or the equivalent.
- For items not marked, check manufacturer's recommendations.
- Do not abuse, sit on, or stand on the door or dish rack of the dishwasher.
- Do not touch the heating elements during or immediately after the rinse cycle. Risk of burns!
- Remove the door to the washing compartment when removing an old dishwasher from service or discarding it.
- Hydrogen gas may build in the water heater and hot water pipes when the hot water system has not been used for two weeks or more.

  CAUTION – hydrogen gas is explosive. If the hot water system has not been used for such a period, before using the dishwasher turn on all hot water faucets and let the water flow from each for several minutes. Do not use the dishwasher before doing so. As running hot water will release any accumulated hydrogen gas, do not smoke or use an open flame while the faucets are open.

**SAVE THESE INSTRUCTIONS**

# Economy Wash

These dishwashers are extremely water and energy saving. Note the following hints:

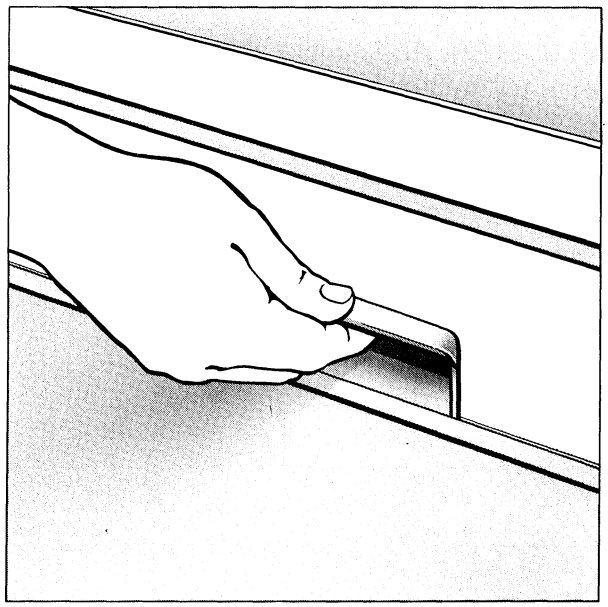
- Connect dishwasher to hot water. This saves time and energy and protects the dishes.

  Energy costs are further reduced if the water is pre-heated.

- Fill the baskets to full capacity, but do not overload.
- Select a program according to type of load and amount of soils.
- For half-loaded baskets, select "Economy" Program.
- Pay attention to dosage instructions for the detergent.

## To Open

- Hold handgrip and push up.



If the door is opened during operation all functions are automatically interrupted.

## To Close

- Insert baskets.
- Pull door up and close until it catches.

# Water Softener (only G 572 SC)

To prevent mineral deposits on dishes and inside the dishwasher, the water must first be softened, if it is harder than 8 grains per gallon.

The built-in water softener works efficiently only if:

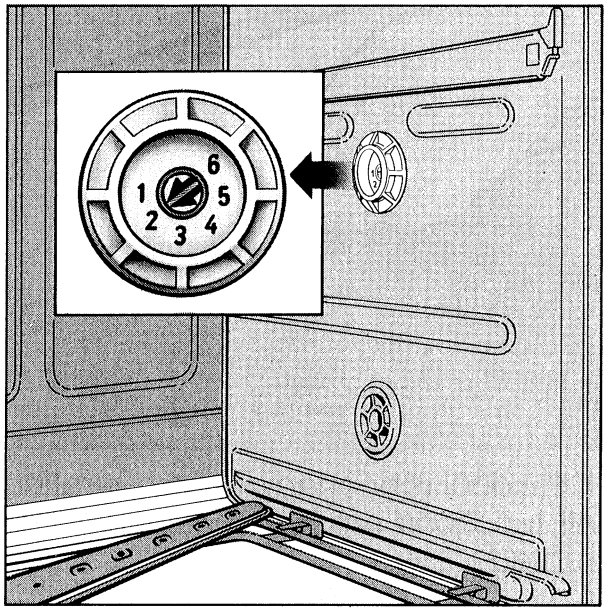
1. it is set correctly
2. the salt container is kept full.

**Exception:**

If the degree of hardness in local water is permanently under 8 grains per gallon (140 mg/liter) with low carbonate hardness, there is no need to reactivate. Your local water authority will advise you on water hardness in your area.

## Water Hardness Selector

After consulting your local water authority to establish water hardness in your area, adjust the selector according to table below, using a screwdriver or coin:




Water Hardness Selector Adjustments

6 positions are possible:

| Pos. | Hardness level | mg/l | Grains per gallon |
|---|---|---|---|
| 1 | 2 | 140- 250 | 8-14 |
| 2* | 3 | 260- 380 | 15-22 |
| 3 | | 390- 630 | 23-36 |
| 4 | | 640- 840 | 37-48 |
| 5 | 4 | 850-1160 | 49-66 |
| 6 | | 1170-1250 | 67-72 |

* set at factory

## NOTE

If your dishwasher is set to "Level-controlled water intake" (see p. 32) the water hardness selector must be set one setting higher than for the water hardness present (except position 6).

# Water Softener / Filling Salt Reservoir (only G 572 SC)

## Filling the salt reservoir

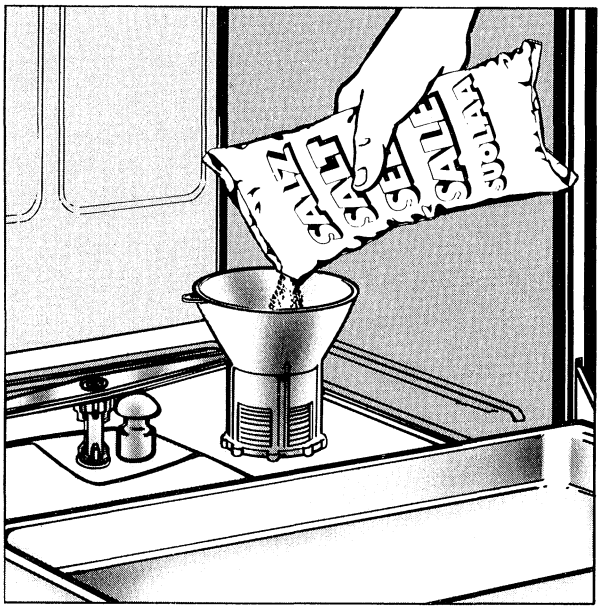
Please only use special coarse-grained reactivation salt, as other salts may contain insoluble additives which can impair the functioning of the softener.

Inadvertently filling the **salt container with dishwasher detergent** will always lead to **damage to the water softener.** Make sure that you have picked up the right packet of **reactivating salt** before filling the **salt container.**

- Remove lower basket.
- Unscrew cap of salt reservoir.

### Before filling the salt reservoir for the first time:

- Fill salt reservoir with approx. 2 quarts of water.

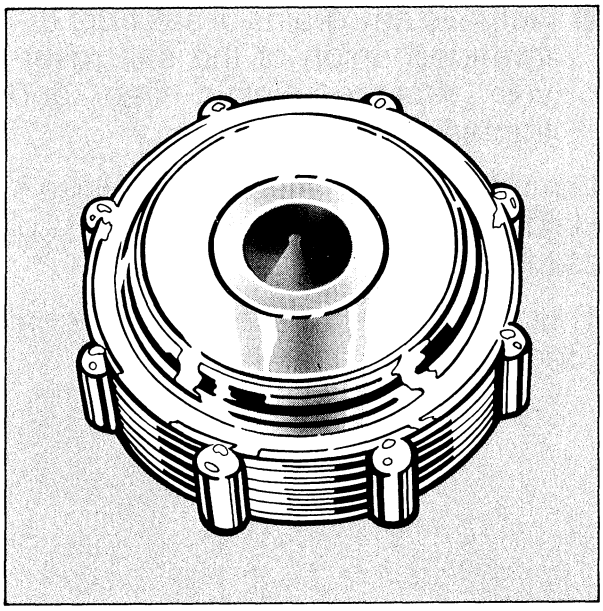



- Using the funnel provided, add salt (approx. 4.4 lbs.) up to the rim of the reservoir.
- Remove any grains of salt from the threaded union of the salt reservoir, replace plastic cap and tighten.

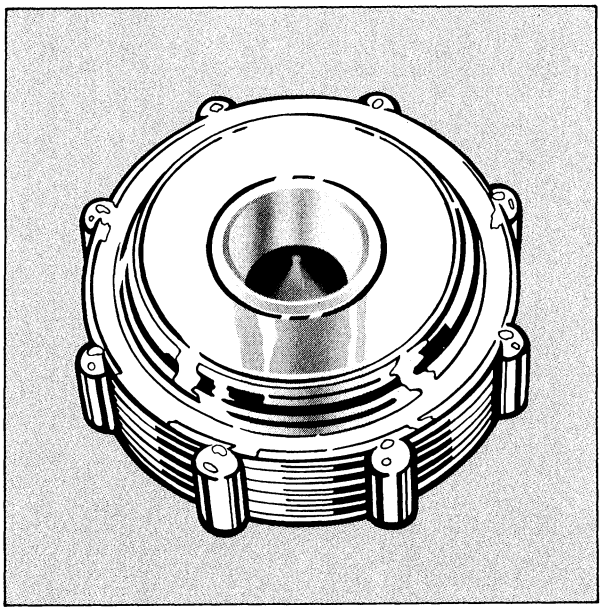
Immediately thereafter run the "Rinse & Hold Program" to remove any traces of salt from the cabinet.

This is not necessary if a normal program is run straightaway.

# Water Softener / Filling Salt Reservoir (only G 572 SC)



**Salt reservoir full**



**Salt reservoir empty**

## "Salt" indicator

Inside the screw cap of the salt reservoir is a green area indicating salt level.

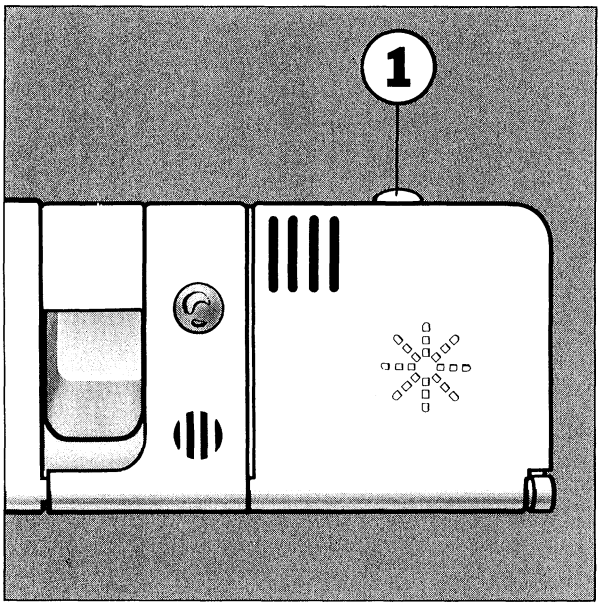
If the green area in the screw cap drops below level, the salt reservoir should be refilled.

Rinse Aid is necessary for spotless dishes.
It is poured into the storage container and the required amount is automatically dispensed during the final rinse.

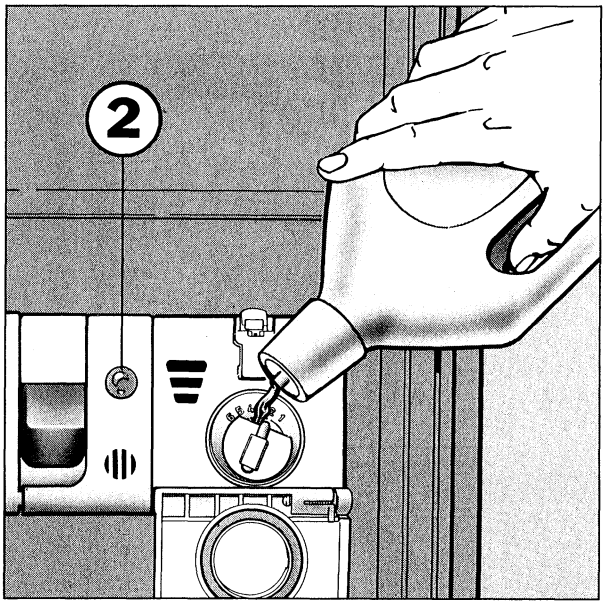
Inadvertently filling the **rinse aid reservoir** with powder or liquid dishwasher detergent will lead to damage to the reservoir.
**Only pour Rinse Aid formulated for household dishwashers** into the rinse aid reservoir.

## Adding Rinse Aid

For liquid rinse aid use Liquid Jet Dry (Blue Liquid), commonly available in the USA.




- Depress button until lid opens (1).



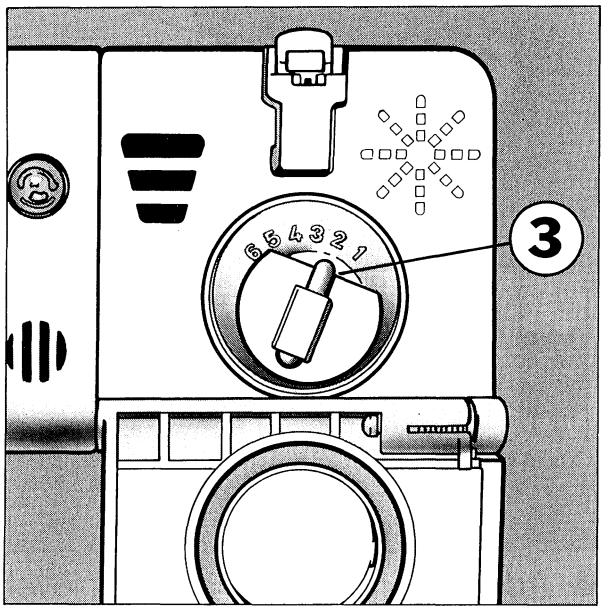

- Add Rinse Aid until top of level indicator gets dark (2).
- Close lid tightly, wipe off any excess Rinse Aid. This prevents over-foaming occuring during the next program.

## Re-filling rinse aid

The Rinse Aid level indicator shows how much Rinse Aid is stored in the container. Always add Rinse Aid when level indicator does not show the dark coloring.

# Adding Rinse Aid

## Rinse Aid dosage




The dosage adjuster (3) in the opening has settings from 1 – 6.
It is set to 2 at the factory.

- To obtain the best drying results use the selector on setting 5.
- Set dosage selector to higher setting when dishes show spots (3).
- Turn lower, if dishes are cloudy.

**Please Note:**

- Place dishes in such order that they can be rinsed from all sides.
- Dishes and cutlery should not cover each other.
- Hollow objects, such as cups, glasses and pots should be inverted.
- Dishes with recessed bottoms, such as cups, bowls, etc., should be placed in such a way that the water runs off.
- Place tall, narrow objects in the center basket.
- Do not cover small objects in top basket with large ones, for example: place dessert cups on top of regular cups, not the other way around.
- Make sure not to cover up the inlet funnel to the spray arm in the center of upper basket.
- Do not block spray arms with tall objects. If necessary, manually rotate the arm to test it.

## Upper Basket

The upper basket mainly accommodates small, delicate objects, such as:

- Cups
- Saucers
- Dessert Plates
- Glasses
- Small Bowls
- Heat-Resistant Plastic Ware

## Lower Basket

The lower basket accommodates large objects, such as:

- Plates
- Saucepans
- Bowls

Glasses may only be cleaned in the lower basket fitted with special glassware insert.

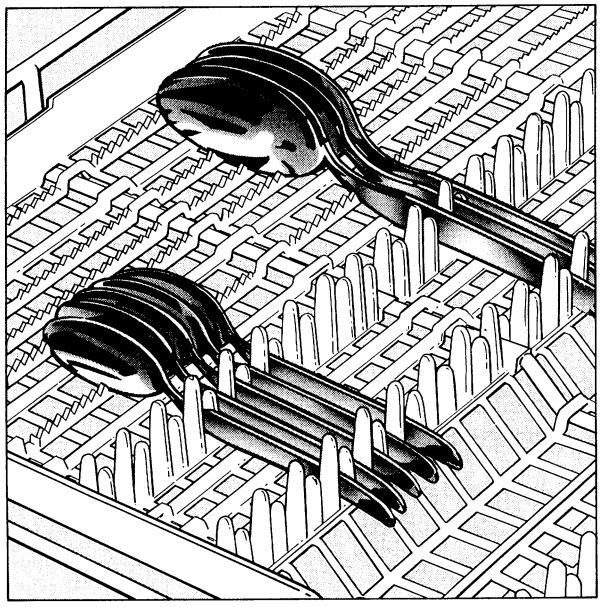
## Cutlery – For Dishwasher with Cutlery Basket (G 572)

- Unsorted cutlery should be loosely placed in the cutlery basket with handles upwards.
- Small spoons should be placed into the individual slots to either side of the cutlery basket.
- Place large objects, such as soup ladles, long knives, etc., horizontally in front of top basket.

## Cutlery – for Dishwasher with Cutlery Tray (G 572 SC)

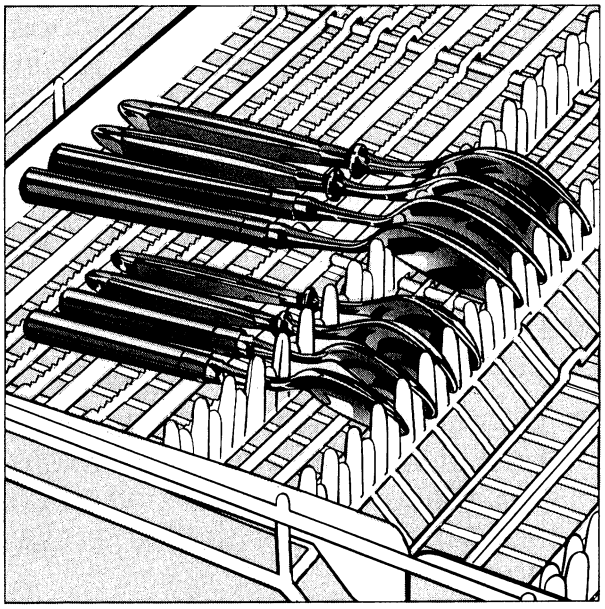
The cutlery tray ensures excellent cleaning and drying results, is easily loaded and prevents objects from getting scratched. The loading and unloading is especially hygienic as only the handles are touched. Sharp knifes and forks do not present a danger.

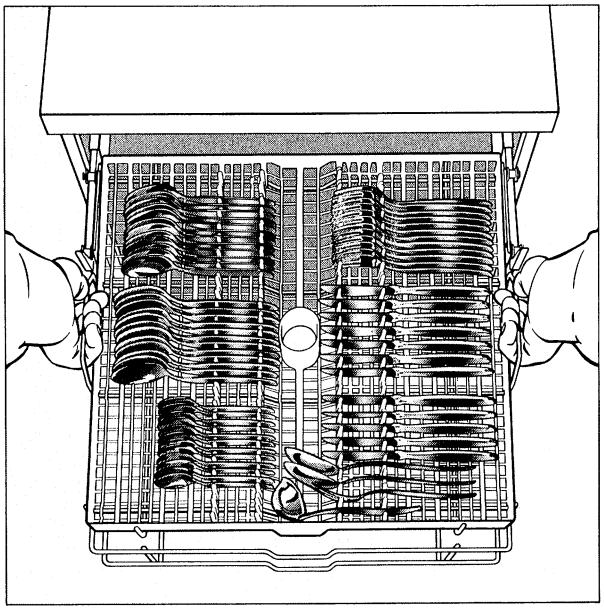
- It is recommended that the cutlery be arranged in zones, i.e. one zone for knives, forks, spoons and tea-spoons, etc. This also makes unloading much easier.



- Place spoons sideways into the grids so that water can easily drain off.

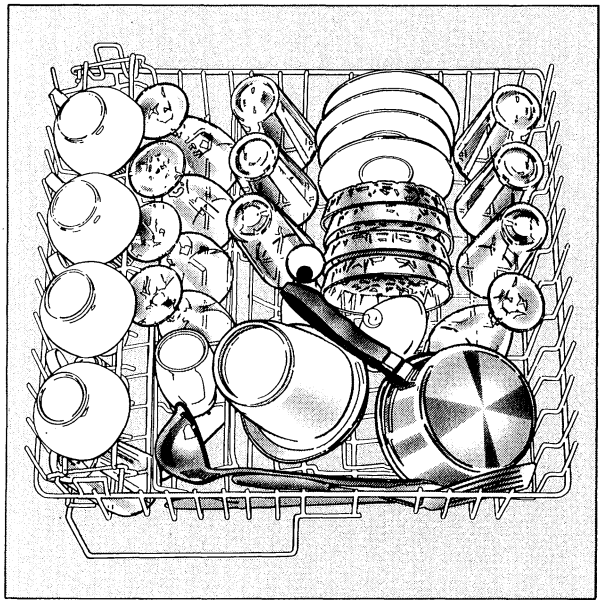
A variety of cutlery may be arranged in the cutlery tray. For instance: Spoons with round or oval handles can be placed the other way around, but make sure the water can easily drain off.



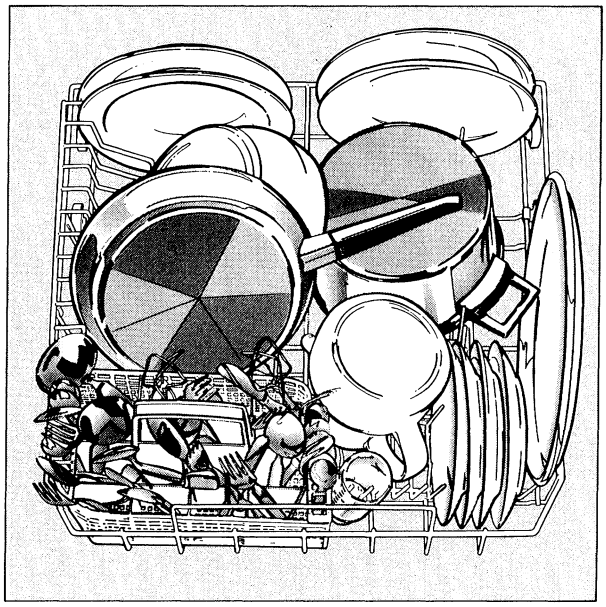


For your information: The cutlery tray is removable, thus making the removal of your cutlery easier.

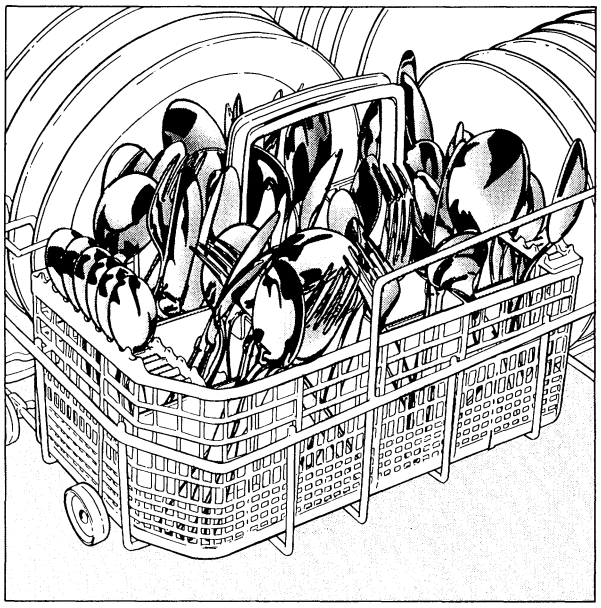
## Loading Examples: G 572



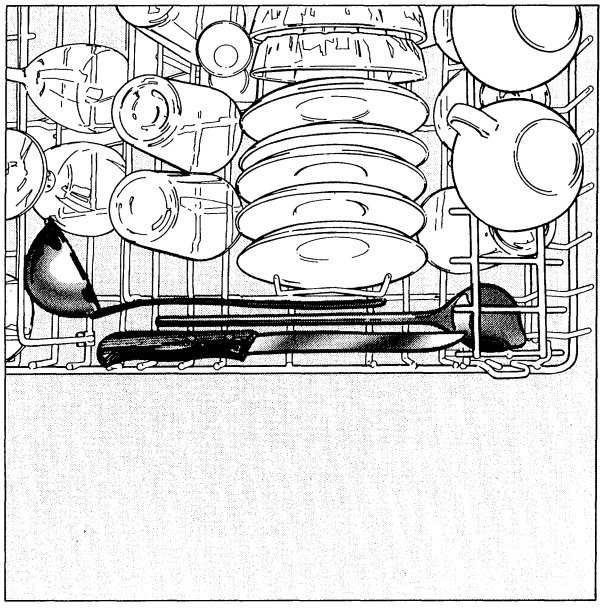
**Upper Basket**



**Lower Basket**



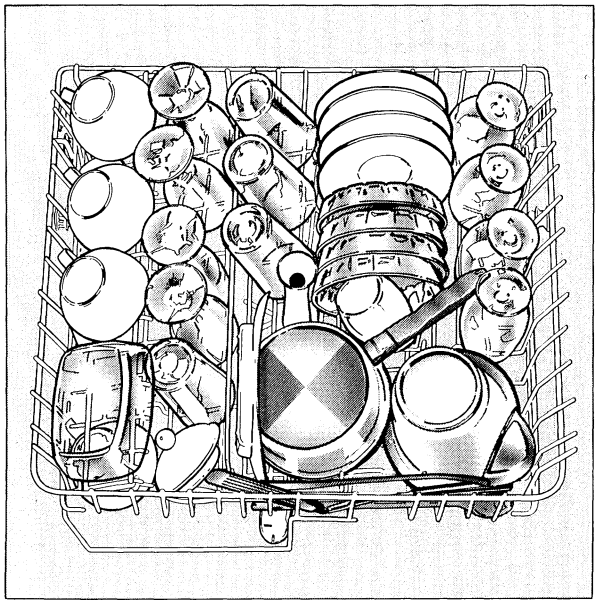
**CutleryBasket**



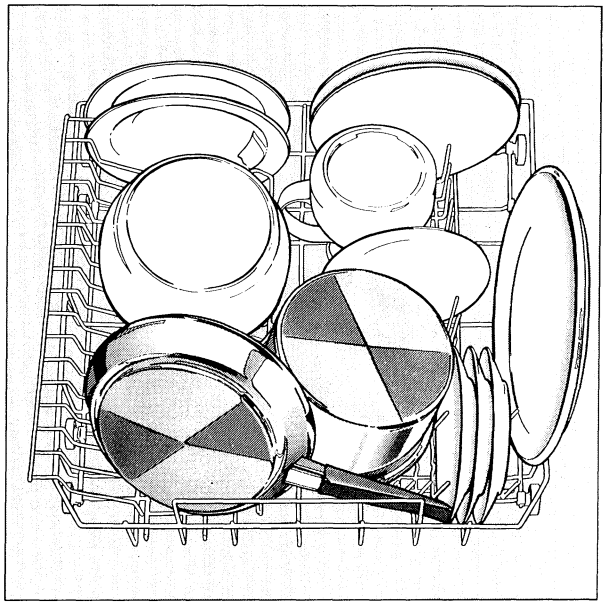
**Long Items of Cutlery in Upper Basket**

# Loading Dishwasher

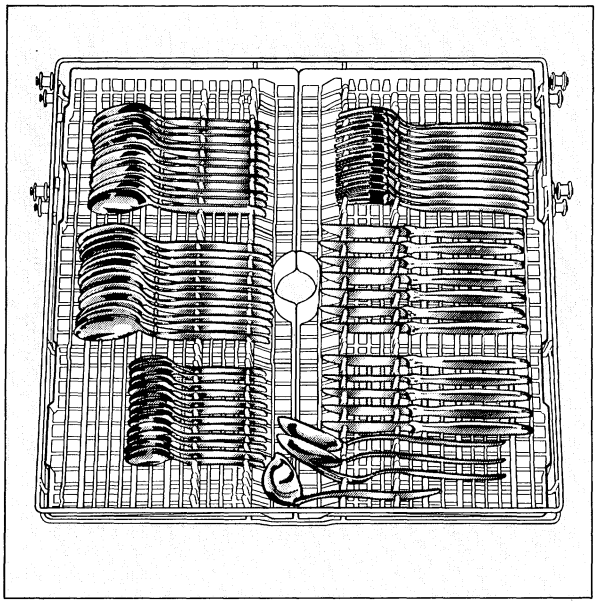
## Loading Examples: G 572 SC



**Upper Basket**

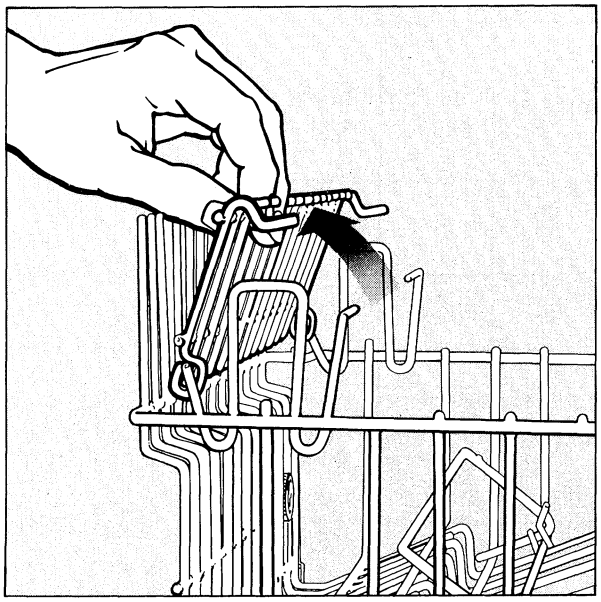


**Lower Basket**



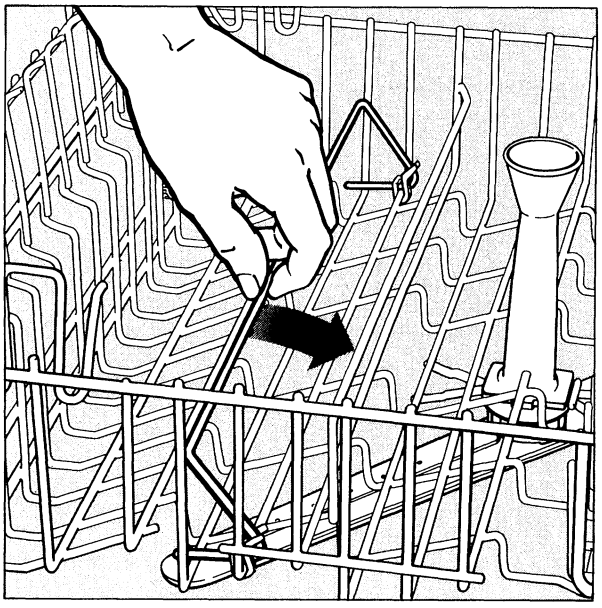
**Cutlery Tray**

## Flip Rack



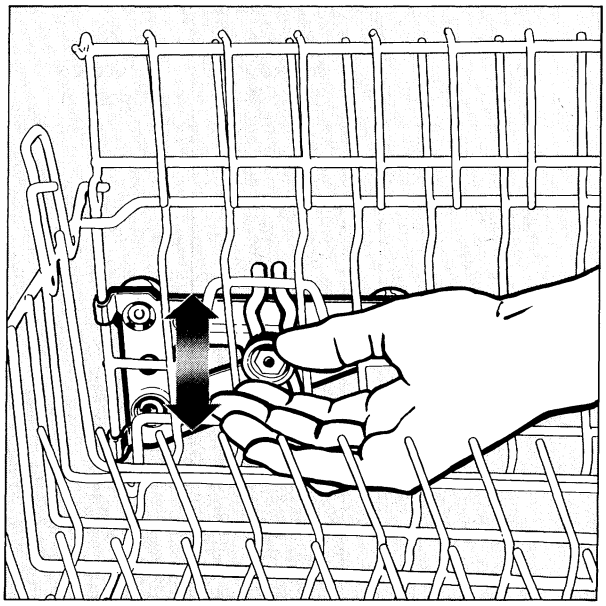
To arrange larger objects, the rack can be raised.

## Positioning rail (not G 572 SC)



For easy sorting and removal of dishes the positioning rail can be rested to one side. Raise it again afterwards so that items can rest against it in the basket.

## Adjusting Upper Basket (only G 572 SC)



In order to make room for larger objects in the upper and lower baskets, the position of the upper basket can be changed.

- Pull out upper basket and loosen screws on both sides.
- Lift basket up or down, tighten the screws again.

In this position of the upper basket, plates of following diameters can be fitted (see table next page.)

# Loading Dishwasher

## G 572 SC

| Upper basket | Upper basket inch. Ø | Lower basket inch. Ø |
|---|---|---|
| **Upper** | **6"** | **12"** |
| **Center** | **7"** | **11"** |
| **Lower** | **8"** | **10"** |

- Utensils with wood or plastic handles.
- Wood or plastic objects and cutting boards may warp or split.
- Old knives. Blades and handles of old knifes may be glued together and therefore should not be cleaned in the dishwasher as the glue may not be heat-resistant.
- Handmade craft items.
- Copper or tin items.
- Plastic articles may distort if they are not heat-resistant. Only wash plastic articles known to be heat-resistant in a dishwasher, in which case, use the top basket only.

  When in doubt, wash by hand.

**Please note:**

Silver and aluminum articles when used with foods containing sulphur, may suffer some discoloration. Discolorations on silver cutlery can be removed with silver polish.

**Painted dishes – over the glaze**

Colors painted on over the glaze are generally produced in a quality which, bearing in mind the normal lifespan of the article, can be regarded as permanent.

With frequent use, fading of some delicate colors cannot always be entirely avoided.

If you are not sure whether the colors of a particular set of dishes are permanent, test wash one or two items which are already damaged for about four weeks.

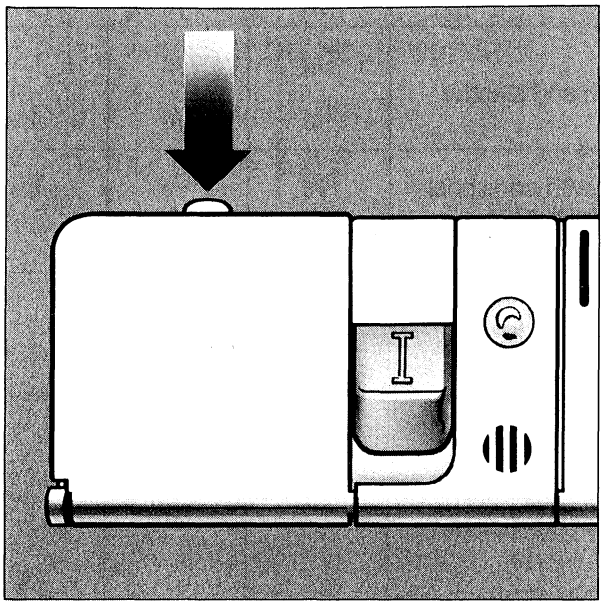
We recommend:

- Wash very valuable glasses and china by hand.
- When purchasing new dishes, make sure they are dishwasher-proof.

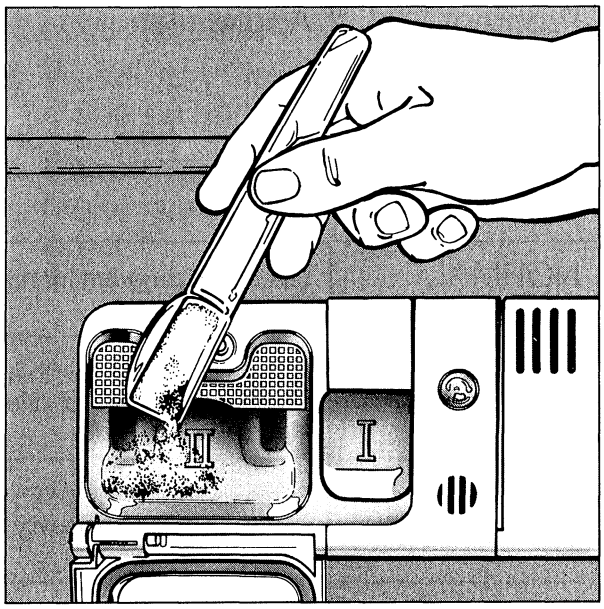
Detergent is poured into the dispenser before each program, except for "Cold Rinse".

Use the correct dosage.

**Only use detergents formulated for domestic dishwashers.**




- Press the opening catch on the container flap forwards (see arrow). The flap will spring open. The flap is always open at the end of a program.




- Pour in the required amount of detergent. See p. 22.

Pre-wash in small compartment (I)
Main wash in large compartment (II)

- Shut the flap.

**Note**

- Dishwasher detergent contains Sodium Silicate and Sodium Carbonate. In case of eye contact, immediately flush well with water. If swallowed, give large quantities of milk or water. Call a physician. Keep out of reach of children.
- The effectiveness of different detergents can vary. Therefore it may be necessary to add more detergent than is advised on page 22.
- If you buy detergent in bulk check that the package is always properly sealed after use. Otherwise the detergent can lose its effectiveness.

# Types of Programs

| Program | Application | Amount of detergent in oz. | | |
|---|---|---|---|---|
| | | Pre-wash | Main wash | Water Hardness |
| **Universal Programs** | | | | |
| NORMAL 130° F | Select this program for normal soil of daily dishes. | 1/6<br>1/6 | 2/3<br>5/6 | 1 + 2<br>3 + 4 |
| NORMAL 150° F* | Same as above, but with a higher temperature for dried-on and starchy foods. | 1/6<br>1/6 | 2/3<br>5/6 | 1 + 2<br>3 + 4 |
| INTENSIVE 130° F | Same as "Normal 130° F", but with additional pre-wash cycle for heavily soiled dishes. | 1/6<br>1/6 | 2/3<br>5/6 | 1 + 2<br>3 + 4 |
| INTENSIVE 150° F | Same as "Intensive 130° F", but with higher temperature for dried-on and starchy foods. | 1/6<br>1/6 | 2/3<br>5/6 | 1 + 2<br>3 + 4 |
| **Special Programs** | | | | |
| ECONOMY 130° F 1/2 load | For half-loaded baskets, with normal soils or fully loaded baskets with lightly soiled dishes, i.e. breakfast dishes. | | 1/2 | 1 – 4 |
| ECONOMY 150° F 1/2 load | Same as above but with higher temperature for starchy foods. | | 1/2 | 1 – 4 |
| RINSE & HOLD | For rinsing of odorous dishes when a complete program is not worthwile. | | | |

[1]) Electric consumption and duration of programs are based on incoming water at 130° F.

*) Comparison Program

[2]) For SC-Model: + 0.5 USG

| Program sequence | | | | | | Usage | | | Duration | |
|---|---|---|---|---|---|---|---|---|---|---|
| Pre-wash I | Pre-wash II | Main wash | Interim rinse | Final rinse | Drying | Electric | kWh [1] | Water GALLONS [2] | Minutes (approx.) | Water (130° F) [1] |
| | ○ | ○ | ○ | ○ | ○ | | 0.8 | 6.3 | | 80 |
| | ○ | ○ | ○ | ○ | ○ | | 0.9 | 6.3 | | 88 |
| ○ | ○ | ○ | ○ | ○ | ○ | | 0.75 | 7.6 | | 83 |
| ○ | ○ | ○ | ○ | ○ | ○ | | 0.85 | 7.6 | | 89 |
| | | | | | | | | | | |
| | | ○ | ○ | ○ | ○ | | 0.65 | 4.7 | | 67 |
| | | ○ | ○ | ○ | ○ | | 0.85 | 4.7 | | 75 |
| | ○ | | | | | | 0.06 | 2.1 | | 13 |

# Selecting Program

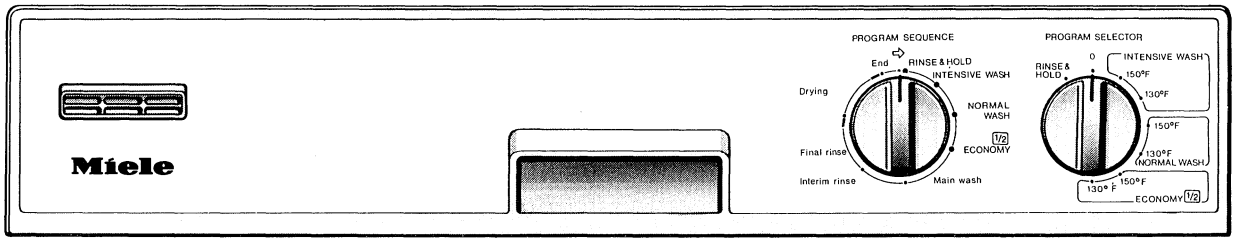
Select a program according to type of dishes and degree of soils.
**In most cases this will be one of the following:**

- NORMAL 130° F or 150° F (with 1 pre-wash)
- INTENSIVE 130° F or 150° F (with 2 pre-washes)

These programs are particularly suited for daily washings.

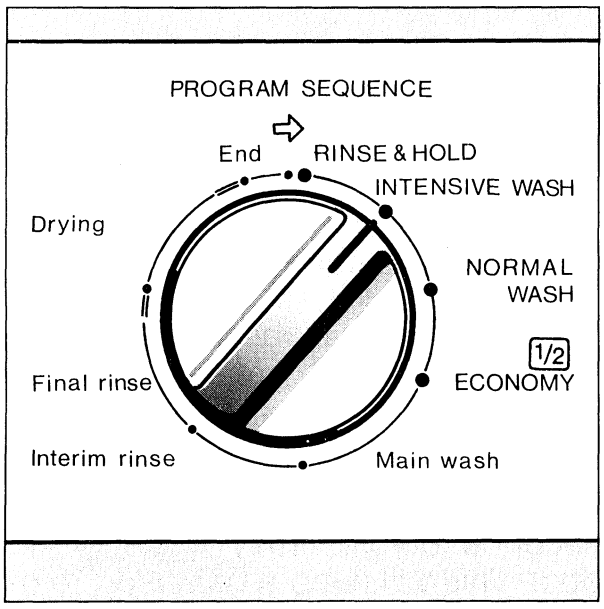
## Special Programs

On pages 22 and 23 various programs and their use are listed.

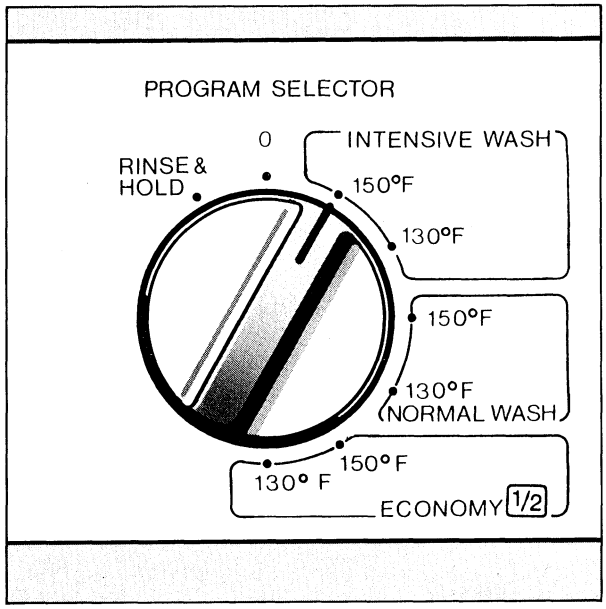



## Switching ON

- Close the door.




- Turn the program sequence indicator switch in a clockwise direction to the start of the required program, e.g. INTENSIVE.




- Turn the program and temperature selector switch to the required program. INTENSIVE 150° F.
- The wash program begins.

**If you turn the dial past the 'Start' point by mistake:**

- Turn the right-hand (program selector) switch to '0'.
- Turn the program sequence indicator switch clockwise to the required start point.
- Re-select the program.

## The program sequence indicator switch

During the program the **program sequence indicator switch** moves around the dial to show which stage has been reached:

- Pre-rinse (not shown)
- Main wash
- Interim rinse
- Final rinse
- Drying

**The program sequence indicator switch** re-mains stationary during the warm-up phases of the wash and rinse cycle until the required temperature has been reached.

A program is complete only when the program sequence indicator switch is at the position 'End'.

The Rinse & Hold program is complete when the program sequence indicator switch stops just before the 'Start' point of the INTENSIVE 150° F program.

## WARNING

Do not try to take short-cuts by turning the sequence indicator past stages in a program. This can lead to important functions being interrupted such as the servicing of the water softener which is indicated by a double line on the sequence indicator.

## Switching OFF

On completion of a program:

- Turn the program and temperature selector to '0'.

## Changing program

It is possible to change temperature within a program, e.g. NORMAL 130° F to NORMAL 150° F, ECONOMY 130° F to ECONOMY 150° F. If changing a program, e.g. INTENSIVE to NORMAL, it is advised to first turn the appliance off.

## To interrupt a program

The program is interrupted immediately when the door is opened. When the door is shut again the program continues from the point where it was interrupted.

## Take care

If the water in the dishwasher is hot, there is a danger of scalding. Only open the door if absolutely necessary, and then with greatest care.

## Important

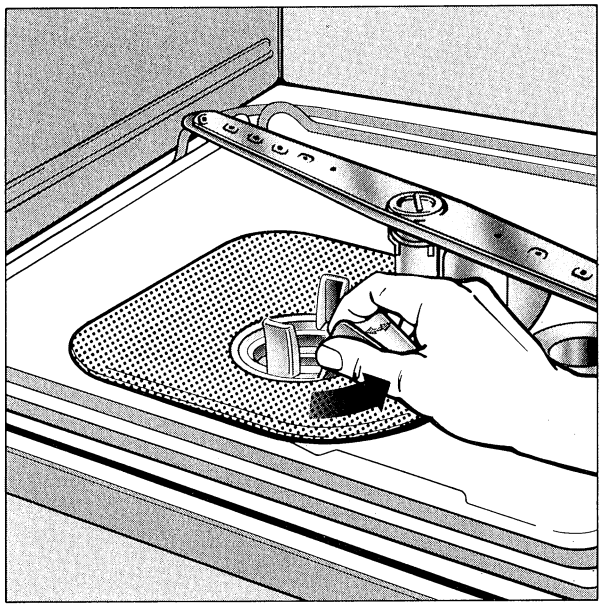
Lean, but do not close the door for 20 seconds before firmly shutting the door. This will keep a balanced temperature in the wash cabinet.

- Hot dishes are sensitive to shocks. Therefore, allow dishes to remain in dishwasher for approximately 15 minutes to cool off.
- If the door is kept open, the load will cool off faster.
- Unload from the bottom upwards to prevent water from the cutlery or top basket from dripping onto the lower level.

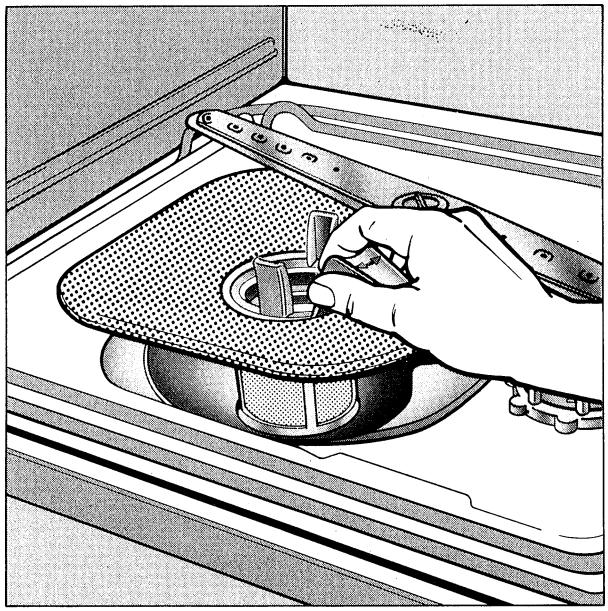
## Cleaning the filters in the wash cabinet:

It is of utmost importance that the filters are kept clean:

### Removing left-over soils

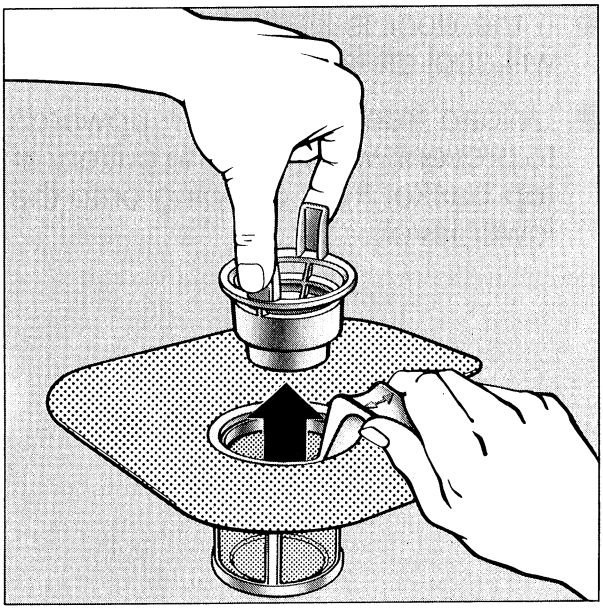


- Swing the handle to the right. This unlocks the filter combination.

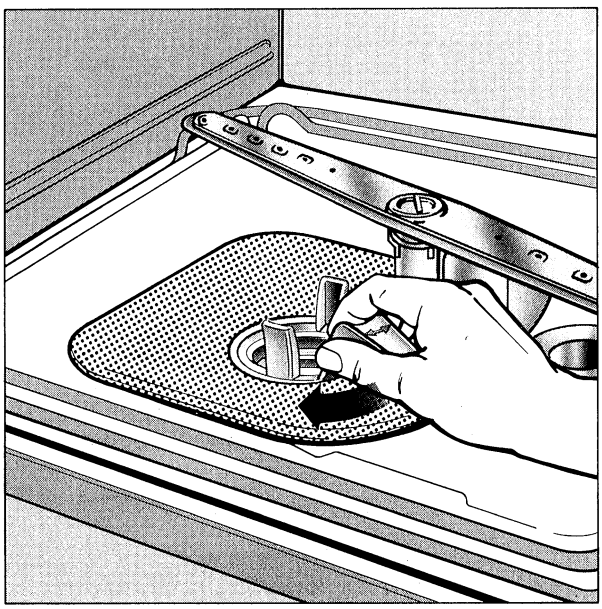


- Remove filter combination. Remove coarse soils and rinse under running water.

Most of the coarse soils are collected in the coarse filter. Cleaning of coarse filter is easier when it is removed from the micro-fine filter.



- Push the coarse filter through the bottom of the micro-fine filter and clean.
- When re-assembling, make sure that the filter combination fits smoothly.



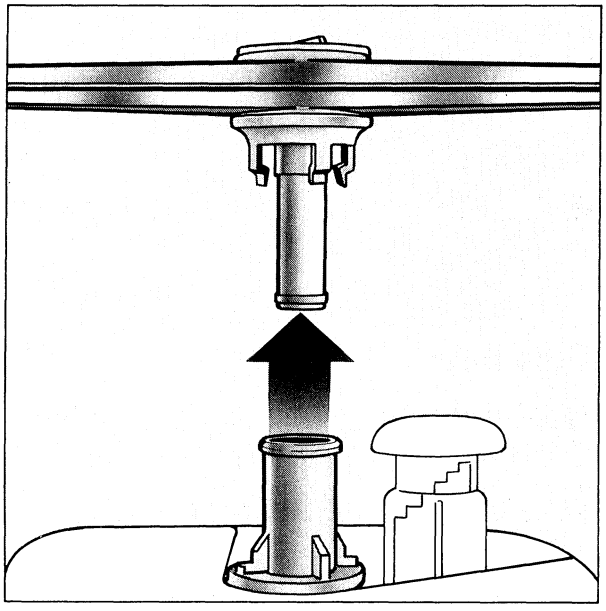
- Replace filter combination so that it lies flush on the floor of the wash cabinet. Swing the handle from right to left to lock in place.

**Never wash dishes without the filters in place!**

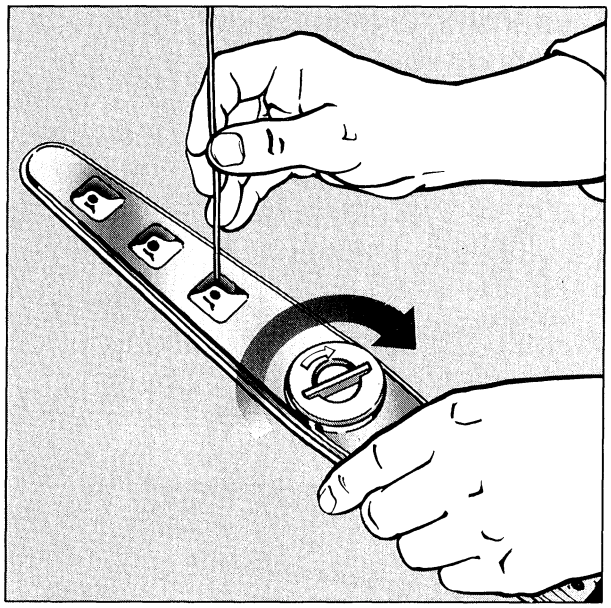
## Cleaning the spray arms

Particles of food can get stuck in the spray arm jets. The spray arms should be inspected and cleaned regularly (approx. every 6 months).

- Remove all baskets and unscrew the upper and middle spray arms.
- In dishwashers with a cutlery tray the upper spray arm is easy to unscrew if the upper basket stays pushed in and just the cutlery tray is pulled out.



- Lift the lower spray arm upwards to remove it.

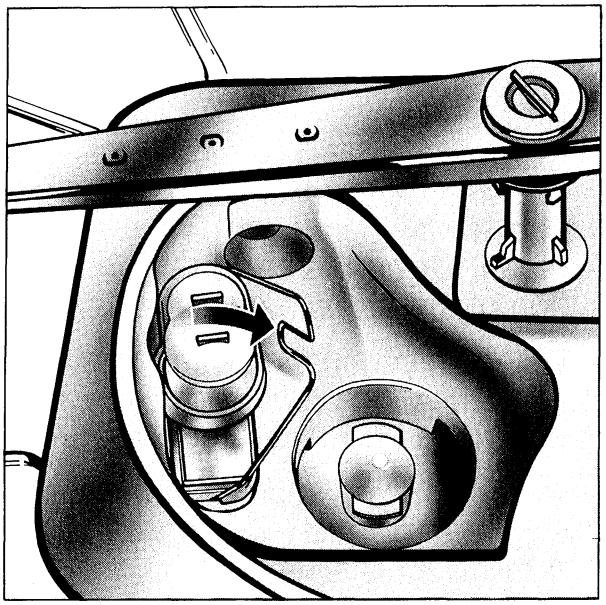


- The lower spray arm is easy to clean. Open the cap in the direction of the arrow (see illustration).
- Using a sharp, pointed object push the food particles into the jets and rinse under running water.
- After cleaning close up the cap again and push the spray arm firmly back in place.
- When replacing the upper spray arm ensure the spray holes point upwards and the spray slits point downwards.
- After replacing the spray arms check that they move freely.

## Cleaning the drain pump and non-return valve

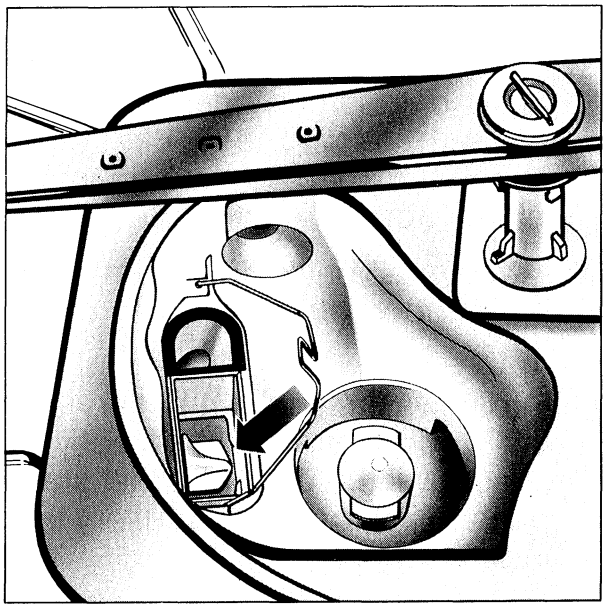
If water has not been pumped away at the end of a program the drain pump or the non-return valve might be blocked. They are, however, easy to clean.

- Take the filter combination out of the wash cabinet.



- Raise the locking spring and lift up the non-return valve.
- Rinse the non-return valve under running water.

The drain pump is situated under the non-return valve (see arrow).



- Before replacing the non-return valve check to make sure that nothing is obstructing the drain pump.
- Carefully replace the non-return valve and secure with locking spring.

## Cleaning

- The control panel should only be wiped with a damp cloth.

**Do not use a scouring agent.**

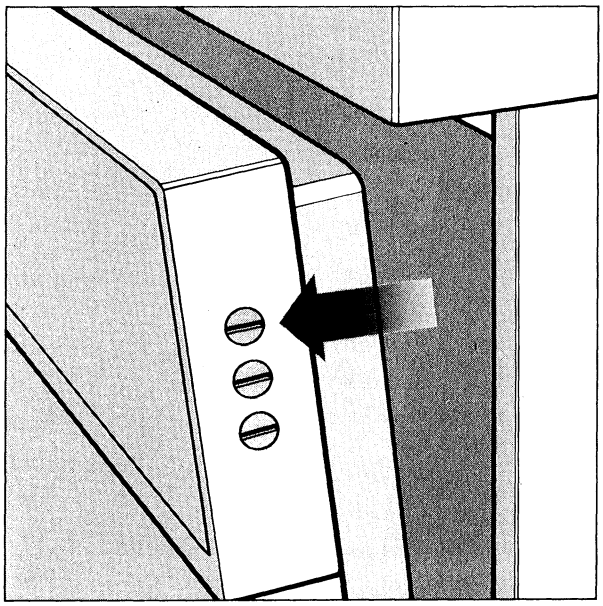
- The front of the dishwasher should be cleaned with a product suitable for the type of front fitted.

  Fronts made of wood should only be rubbed down with a damp cloth and dried.

  Do not use any cleaning agent containing ammonia or thinners!

## Non-heated drying

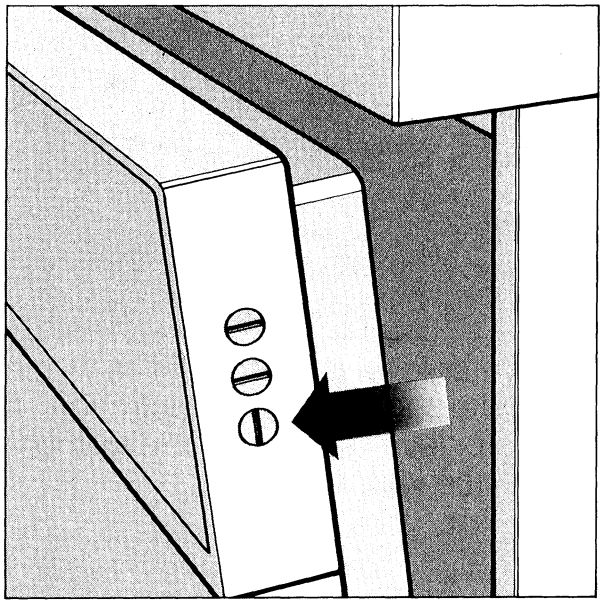
The heating element can be switched off by turning the upper switch into the horizontal position as shown, using a coin.



## Turbothermal drying

In the ventilation drying system damp air from the dishwasher is mixed with air drawn in from the room, then expelled through the air vent in the facia panel and mixed with air in the room.

Although the ventilation system gives the best results, if the damp air extraction disturbs you (e.g. in a small kitchen) the drying phase can be switched to "re-circulation".

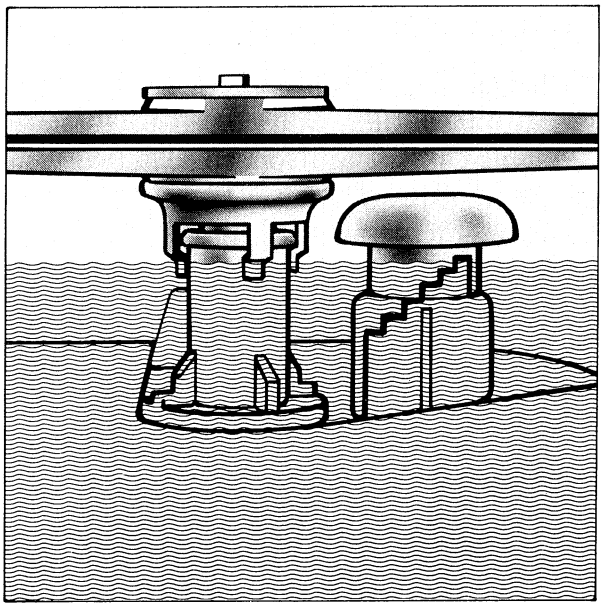


**"Re-circulation" setting**

- Use a coin to adjust the setting to "re-circulation".

## To check the water level

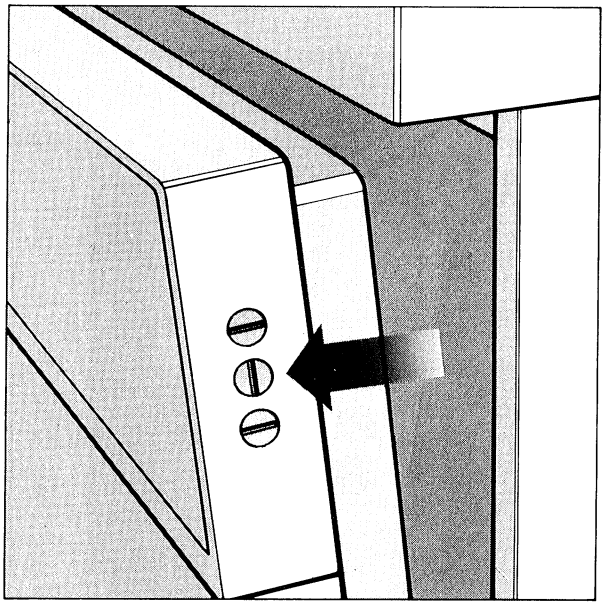
- Start the "Cold" program.
- After approx. 3 minutes open the door and remove the lower basket from the machine.



The water level is correct if it is within the area shown in the illustration. If the water level is below this level there is too little water.

## Increasing the water level

If the water pressure is lower than 14.5 psi, not enough water enters the wash cabinet.



**Switch Position:**
**"Level-controlled water intake"**

- Using a coin, set selector to "level-controlled water intake".

### Important (only G 572 SC)

If your dishwasher has been adjusted for "Level-controlled water intake", then the water hardness setting must be reset at one level higher (ie. harder) than you would normally set it. (see p. 8)

With the aid of the following explanatory notes, minor faults can be corrected without contacting the Miele Service Department.

**Any work on the electrical components of the appliance should only be carried out by a suitably qualified and competent person.**

## Faults/possible causes

### The dishwasher does not start?

- The door is not properly closed
- The plug is not properly inserted
- The fuse is defective

### The dishes are not clean

- The dishes are incorrectly loaded
- The correct amount of detergent was not dosed
- Not enough water in the wash cabinet:
  - The stopcock has not been opened fully
  - Filter in the water inlet is blocked
  - Water pressure is too low. If so select alternative water level option (see p. 32).
- Filters in the wash cabinet are not clean (see p. 28).
- Spray arm jets are blocked (see p. 29)
- Spray arms hindered by dishes stacked too high in the baskets

### White residue on cutlery and dishes

- No salt in the salt reservoir
- Salt reservoir lid has not been screwed on properly
- Not enough Rinse Aid

### Water in the wash cabinet after completion of program

- The outlet hose is kinked
- The drain pump or the non-return valve is blocked

To clean the drain pump or the non-return valve see p. 30.

Should you still have difficulties, please contact your MIELE Dealer or the MIELE Service Department (see back cover for address) and give Type and Model of appliance. This information can be found on the data plate on inside of door.

**The dishwasher must be installed correctly. Follow the installation guidelines in the separate booklet carefully.**

- The dishwasher must be installed correctly and leveled accordingly. Any unevenness in the floor level can be compensated by adjusting the screw feet:

## Adjustments

(Total height)

Standard Model **32½"**

Adjustable Height **34½"**

## Building under

"U" and "i" models are designed specifically for building under a continuous worktop.

**To ensure stability these dishwashers must not be installed "free standing". They must be installed under a continuous worktop which has been firmly screwed to neighboring units.**

On "i" models the door panel should not weigh more than 12 lbs.

## Electrical Connection

The appliance is delivered complete with cable and plug for A.C. (alternating current) electrical power 120 Volt, 60 Hz.
Connect the appliance only to a regular 15 Amp electrical outlet.

**The appliance must be grounded and the connection must be done according to regulations and local codes.**

**Rated Load:** 1.5 kW

**Fuse Rating:** 15 A

**Connection Cable:** Approx. 4' long.

**All electrical work should be carried out by a qualified electrician in accordance with national and local regulations.**

**See separate installation instructions**

# Plumbing

## Water Connection

- A shut-off valve with a 3/8" connection is necessary.
- A non-return valve is not necessary.
- Water pressure must be between 14.5 PSI and 145 PSI. Max. temp. 140° F.
  In case of varying or extra low pressure, the MIELE Service Dept. will advise.

## Water Drainage

- A non-return valve is built into the appliance to prevent dirty water from running back into the dishwasher.
- The appliance is equipped with a 4' long flexible hose, approx. 7/8" in diameter.
- Longer drain hoses are available.
- A hose clamp is enclosed for connection to drain system.
- The drainage hose should not be longer than 12' and pump height should not exceed 3'.
- The drainage hose should not be shortened.

| | |
|---|---|
| Height "U" and "i" Models: | 32 1/2" – 34 1/2" |
| Width: | 23 5/8" |
| Depth: | 22 1/2" |
| Depth "U" and "i" Models: | 22 1/2" |
| Depth with open Door: | |
| "U" Model: | 45 1/2" |
| "i" Model: | 45 1/2" |
| Power Supply: | 120 V, 60 Hz, 1-phase |
| Rated Load: | 1.5 kW |
| Fuse Rating: | 15 Amps |
| Water Pressure: | 14.5 – 145 PSI |
| Hot Water Connection: | max. 140° F |
| Drainage Pump Height: | max. 3' |
| Drain Hose Length: | max. 12' |

Miele®

**Miele Appliances, Inc.**
**22-D Worlds Fair Drive**
**Somerset, NJ 08873**
**Tel. No. (908) 560-0899**
**Fax (908) 560-9649**

**Copyright © 1991 Miele Appliances, Inc.**
**All Rights Reserved**